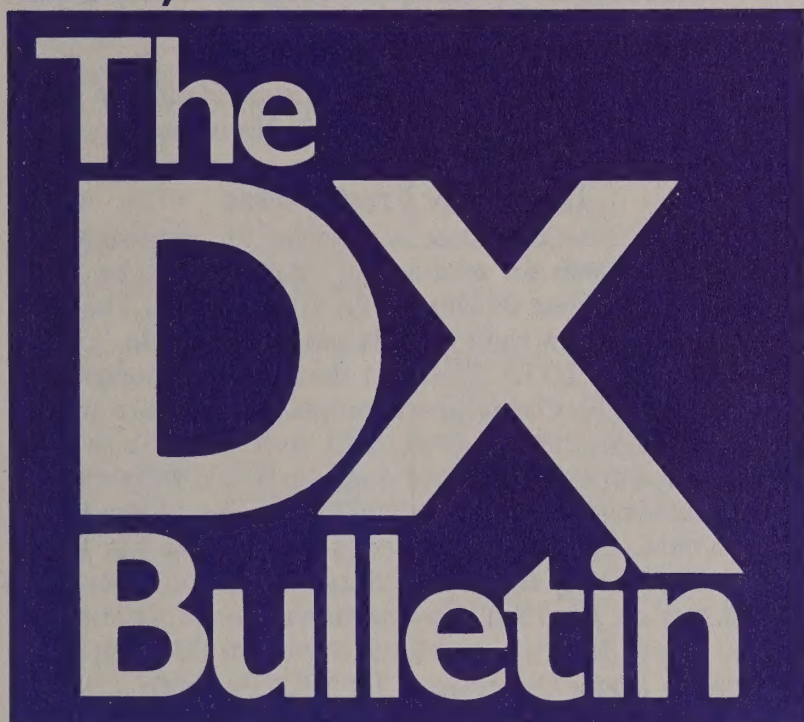


Pratas Island - BV9 Bolin Lin BV5AF, President of the Chinese Taipei Amateur Radio League, reports that the Pratas Island DXpedition team will operate as **BV0ARL/BV9P** (or just BV9P for brevity) on Jan. 5 only, from 0300Z to 0730Z. Five amateurs will man two rigs on 14020, 18075, and 21020 kHz on CW, and 14260, 18115, and 21260 kHz on SSB. Operators are BV2AP BV4AS BV4OB BV5AF and OH2BH. Those DXers fortunate enough to get this news in a timely manner and work BV9P can QSL via the CTARL bureau: P. O. Box 93, Taipei 100, Taiwan. A second BV9P operation is tentatively set for March. [Miniprop Plus suggests a vanishing small chance of any propagation between Pratas and the US during this limited operation, on 20 meters only. -ed.]

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

British Virgin Islands - VP2V Ben Pinz W2GUP is on Tortola (NA-023) **VP2V** Jan. 23-Mar. 17. Mostly on CW, on all bands 80-10 meters, including the new bands, near the low end or 25 kHz up. QSL to home address: 44 Murray Hill Terrace, Marlboro NJ 07746.

RTTY DXCC Honor Roll

The ARRL Awards Committee voted 6 to 1 in favor of accepting a DX Advisory Committee recommendation to create an **Honor Roll** for RTTY DXCC. Qualification for the new Honor Roll is the same as for Mixed Honor Roll: 319 current (not deleted) countries. This action makes Honor Rolls for all DXCC mode awards. The RTTY DXCC accepts contacts made using Baudot, ASCII, Amtor, and other non-CW digital protocols. Persons who qualify for RTTY Honor Roll will be recognized based on their RTTY DXCC records; no other action is required.

Shortly Noted

- **C91BH** is Lars SM6DRM until the end of January, on 20-10 meters, including the new bands, CW and SSB. QSL direct or via the Swedish bureau to SM5CTQ. (DXNS.)
- **JD1BIE** on Minami Torishima has been noted on 14235 kHz at 0730Z; QSL via JA8FCG. (DXMB.)
- **9X5DX** is Paul F6EXV until early March. QSL via F2VX. (LNDX.)
- **8R1WW** and **8R1MV** are Dave KK4WW and Gaynell KD4CMV respectively, Jan. 8-14. (DXLoggen.)
- **9J2BO** likes 24900 kHz at 1530Z. (EADX.)
- **9G1KL** Mike is often on 14215 kHz at 07-0800Z.
- **YI1IRL** is a new Iraqi club station; QSL G0MMI.
- **9M6/JA0VBJ** and **9M6/JH0SPE** will be active on all bands, CW and SSB, Jan. 7-11. QSL via JA0VBJ.
- **9A/K4XU** Dick Frey will operate from Croatia through March. He'll be active 1800-0200Z daily, usually on 7025 or 14025 kHz. Other bands on request, CW only.
- **HK0/DF4UW** will be active from Providencia Island (NA-049) Jan. 8-19 on 7060, 14160, 18126, 21160, 24960, and 28560 kHz. (DXMB.)
- **5V7JB** is available Fridays on 21220 khz at 17-1730Z, and 14175 kHz at 2100Z.
- **4Z85TA** celebrates the 85th anniversary of the founding of Tel Aviv until Apr. 30. A special QSL and certificate are available for working the station, from Shlomo Mussali 4X6LM, P. O. Box 8225, Tel Aviv 61081, Israel.
- **A61AB** was killed Dec. 10 in an ultralight airplane accident. He was the only amateur from Abu Dhabi, and one of the most active of the three UAE resident hams.
- **VK0MC**, available in a list operation for Japanese DXers, is a Slim, according to well-informed sources.
- **1B/KU0J** from Northern Cyprus has been active on 21015 kHz at 1300Z, 7001 at 0130Z, and 3501 at 0300Z. Cliff Watson KR4M has asked the DXAC to table his petition for separate DXCC country status for Northern Cyprus. The petition will be removed from the DXAC agenda.
- **RTTY: 4U1ITU** will be active Jan. 3-7, on 20, 17, and 15 meters, by Wolfgang DK7UY. QSL this operation to DK7UY. **OH0BBF** will be active from Aland Island in the ARRL RTTY Round-Up Jan. 8-9. Spots: **TL8NG** 14082 0925Z; **J28JJ** 21082 0840Z; **VQ9WL** 21088 1345Z; **ZC4ML** 14088 0850Z; **BY1QH** 14086 0100Z; **FK8GS** 14084 0730Z; **C91BG** 14073 2150Z.
- **SSB Net check-ins: 14227 kHz:** (11, 21Z) **Z21HD** **H44KA** **9N1KY** **5X1F** **9L1CF** **EA8AFJ** **C53HG** **9G1WJ** **JD1BIE** **HS0ZAL** **OX3KM**; **14247:** (23Z) **5N7WFU** **9G1SD** **VQ9FM** **TZ6JC**; **21355:** (18Z) **ZK1AT** **C53HG** **5R8DY**.
- **Islands On The Air: 9M2/G3NUG** will operate from Pangkor Island (AS-072) Jan. 14-21, Langkawi Island (AS-058) Jan. 22-28, and Penang Island (AS-016) Jan. 29-Feb. 10. **IT2RAO/HK0** says he will be active from Gorgona Island (SA-017) Jan. 12-15.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before	55 Days Before
January 1994	Date	Flux A K	Date Flux A K
7	High Normal	12/11 93 05/08 0	11/13 94 07/08 2
8	High Normal	12/12 91 05/07 0	11/14 94 09/11 2
9	Above Normal	12/13 88 02/04 0	11/15 102 08/09 2
10	High Normal	12/14 88 01/04 0	11/16 100 07/08 1
11	High Normal	12/15 85 07/09 2	11/17 100 05/06 3
12	Low Normal	12/16 85 19/19 3	11/18 103 16/18 4
13	Low Normal	12/17 84 15/16 3	11/19 101 20/19 3
14	Low Normal	12/18 85 13/13 4	11/20 100 07/09 2
15	High Normal	12/19 87 09/09 2	11/21 97 04/05 1
16	High Normal	12/20 91 10/09 3	11/22 99 03/05 1
17	High Normal	12/21 93 13/12 2	11/23 100 04/05 2
18	High Normal	12/22 100 10/10 2	11/24 100 02/05 0
19	High Normal	12/23 105 08/10 2	11/25 97 03/06 1
20	High Normal	12/24 111 07/08 2	11/26 93 09/09 4
21	Above Normal	12/25 119 06/07 1	11/27 90 02/04 1
22	Above Normal	12/26 125 05/07 1	11/28 93 02/04 1
23	Above Normal	12/27 140 03/05 1	11/29 94 08/08 2

Propagation Watch

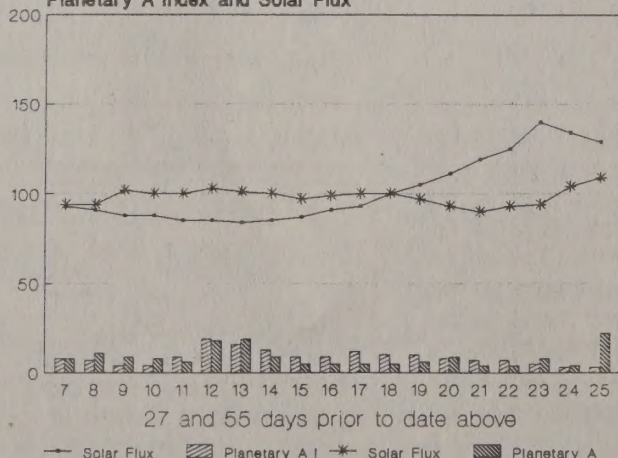
DXers got a slightly belated Christmas present late last year, as solar activity soared to its highest level in nine months. Two large Sunspot Regions boosted the flux to nearly 150, way above the 90-day mean of 100. The boost was not enough at this time of year to provide great high-band openings, but propagation paths not heard in many months did provide some exciting DX. Let's hope this is the long-awaited rebound of solar activity, and not an isolated incident.

Meanwhile low-band conditions remain very good, including some long-path openings when the geomagnetic field in the polar regions is quiet.

Sunspot Regions 7645 and 7646 will be on the western side of the sun this weekend, and a flare may cause some disruption to the bands. Magnetically complex Region 7645 did produce a mid-level M-class flare on Jan. 2, which produced a brief short wave fadeout around 2300Z. Other than during and after such a flare, HF propagation should be good to very good on all bands, 80-15 meters. Check out the early morning long-path on 40-20 meters, and the higher bands in the mid-afternoon, local time. Beacon reception on the higher bands suggest unnoticed openings; don't be afraid to call CQ on an otherwise dead band!

Solar Data

Planetary A Index and Solar Flux



Another New One for DXCC?

*Hans DK9KX has recently submitted a petition to the DX Advisory Committee for DXCC Country Status for Huangyan Dao, otherwise known as Scarborough Reef, under Point 2(a) of the DXCC Countries Criteria. Huangyan Dao is located at 15.07°N, 117.51°E, some 250 kilometers west of Olongapo, in the Philippines. Huangyan Dao, a possession of the Peoples Republic of China, is an uninhabited island in excess of 225 statute miles from the nearest point of the PRC. The very comprehensive and detailed submission includes documentation from Government Departments of the Republic of the Philippines, Republic of China, extracts from the navigation manual *China Sea Pilot*, etc., proving that:

1. Huangyan Dao is an island.
2. Huangyan Dao is a possession of the PRC.
3. Huangyan Dao is *not* claimed by the Philippines.
4. Huangyan Dao is *not* claimed by the Republic of China (Taiwan).
5. The distance from the mainland satisfies DXCC requirements. The computer program employed was the same as used for the Conway Reef petition of 1989.
6. Nothing lies above water between Huangyan Dao and the mainland." (Thanks DX News Sheet.)

IOTA CW Frequencies

The IOTA Committee is receiving an increasing number of requests for spot calling frequencies to be established for those seeking IOTA CW contacts. The view that the time is now right for this was supported in discussion at the IOTA Forum at the Windsor Convention last October. The Committee is proposing therefore to nominate 28040, 21040, 14040, 7020, and 3520 kHz as calling frequencies, but before doing so would welcome comments about frequency suitability. We would like to make it clear that these frequencies would in no way be reserved exclusively for IOTA contacts, but would be shared with others on a normal non-interference basis. Comments, please, before March 1, to Martin Atherton G3ZAY, 41 Enniskillen Road, Cambridge CB4 1SQ, England.

QSLs Received

■ From managers: 3D2MT (JR2KDN, 11 WKS); 4L5A (IK3HHX, 4 MOS); 5T5CJ (F6FNU, 3 WKS); 6V6U (K3IPK, 1 MO); A22EX (N4CID, 1 WK!); A61AD (WB2DND, 6 WKS); AH9B (OKDXA, 3 MOS); C21/KC6DX (JA2NVY, 3 MOS); C6A/K5BDX (K5BDX, 1 WK!); CY9R (VE3MRN, 3 MOS); E31A (JH1AJT, 10 WKS); GD4UOL (G4UOL, 2 WKS); JX3EX (LA5NM, 6 MOS); OJ0/OH1VR (OH1VR, 2 WKS); PY0FM (PY5CC, 3 WKS); TL8GR (F5XX, 1 MO); TY8OBO (WA4OBO, 2 WKS); VP2EC (N5AU, 10 DAYS); YS1X (W3HKN, 9 DAYS!);

Contributors

This Issue made possible by: AA9DK, AG8L, BV5AF, DXLoggen, DXMB, DXNS, JADXXN, K0PP, K1HDO, K2AJY, K4BAI, K4II, K4IQJ, K4LNA, K4XU, K5FUV, K6IR, K7JA, K7UOT, K8JLF, K8OQL, KA7T, KG6I, KI7Y, KK6H, KM9J, KS0M, KZ0X, LNDX, N0ABA, N2EJQ, N6IBP, NM7M, VE1RJ, VE1YX, W0JRN, W0RXL, W1BFT, W1FV, W1NH, W2GUP, W4VQ, W5OZI, W6AJJ, W6RFF, W6UQF, W7AYY, W8CT, W9HAO, W9RXJ, WA7BNM, WB2DND, WB2ECU, WB2N, WB2O, WB8WCU, WS7W, WU6T, WX7R, and WB8ZRL.

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
19	20	21	22	23	24	25
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22

RTTY

CN8NP	14085	2141	25	CA
V31JU	21090	1807	27	FL
V50CM	14092	2240	27	FL

160 Meters

C6AGN	1832	0340	31	FL
HZ1AB	1830	0325	31	FL
JA1CGM	1909	1201	22	MA
JA3ONB	1909	1231	26	FL
RA0FA	1831	1321	20	TX
ZS6EZ	1832	0320	19	CA

80 Meters

3B8CF	3505	0150	22	FL
3B8CF *	3506	1500	25	CA
3DA0BK	3505	0311	19	MA
4K1F	3513	0150	21	MN
4K2MAL	3503	1055	26	NH
5Z4FO	3509	0258	21	MA
6W6JX	3501	2315	23	IA
7X4AN	3500	2100	22	NH
9J2BO	3505	0423	21	AL
A71CW	3506	2130	22	MA
CN8BK	3507	2319	22	NH
CO2MA	3504	1110	24	NH
CO8LY	3509	0155	24	FL
FG5BG	3508	0119	28	FL
FK8GJ	3502	1339	21	MN
FP5HH	3506	0034	31	FL
G3RPB	3509	0713	26	CA
G4BUE	3512	0709	20	CA
HK0ER	3510	0134	22	AL
HR1LW	3506	1200	25	NH
HZ1AB *	3507	1405	26	IA
IT9PZM	3508	2240	26	WV
JA1HQT	3505	1030	23	NH
JA5CZE	3502	1050	25	NH
JH1GNU	3506	1310	25	KS
LU2BRG	3500	0050	23	NH
PZ1DY	3505	0030	28	FL
SM6MCW	3503	0710	27	KS
T94US	3506	2324	25	FL
TF3DX	3503	1110	26	NH
UA0FM	3505	0722	26	CA
UA0FM	3508	1145	24	NH
UA0FZ	3504	1105	26	NH
UA0ZCT	3506	1020	19	NH
UC1AWZ	3510	0022	20	MA
UC2LFT	3506	0211	24	FL
UC2WJ	3506	0131	29	FL
UN5J	3507	1100	21	NH
UZ2FWA	3512	2350	22	IA
VK6LW	3502	1200	19	NH
YL1WW	3504	2235	19	IA
ZK2XJ	3507	1140	25	NH
ZL1AMO	3505	0652	22	CA
ZS4TX	3505	0331	29	FL
ZS6EZ	3505	0338	21	CA
ZS6NW	3508	0305	19	MA

75 Meters

5N0MVE	3787	2137	19	MA
9K2MU	3790	2208	21	MA
9V1XQ	3789	2200	21	MA
A45ZZ *	3789	1505	26	CA
A71CW	3787	0115	21	MA
A92BE	3799	2225	18	MA
A92BE *	3795	1500	19	CA
CT3FF	3792	0600	26	WY
EA8PP	3793	0210	26	MA
HH2LQ	3798	0508	16	MN
HZ1AB *	3799	1500	26	CA
JF1IST *	3799	2158	22	MA
KG4CB	3794	2045	26	MA
P29VH	3790	1240	22	IA
UC1AWZ	3791	0552	20	MN
VK6LK *	3798	2107	19	MA
YV4AZF	3798	2146	26	MA

40 Meters

3B8CF	7004	0220	27	IA
3D2MQ	7005	0635	22	KS
3DA0CA	7003	0417	23	IL
4J0GAT	7026	0009	25	MA
4K1F	7002	0545	25	IA
4K2BY	7001	2218	14	IN
4L8A	7007	0125	26	MA
5B4WN	7001	2316	30	FL
5T5CJ	7184	0706	24	CA
6W6JX	7010	2235	19	IA
7P8SR	7011	0323	30	FL
7Q7XX	7003	0235	18	GA
7X4AN	7011	2224	20	NH
9N1UZ	7003	0056	21	CA
9V1ZE	7007	1220	31	FL
A22MN	7001	2215	20	NH
BV2OL	7013	1614	21	OR
BV2OO	7022	1617	21	OR
BV2TA	7003	1332	23	AL
C53HG	7013	2300	21	IA
EA8BTU	7026	0143	29	FL
EA9UG	7006	0128	23	FL
ES1WN	7002	1239	29	FL
HJ0VGJ	7007	2248	30	FL
HS0/	7004	1455	25	CA

G3NOM

HS0ZBI	7017	1245	22	IA
HT1T	7007	0113	23	FL
HZ1AB *	7006	1320	26	IA
IS0OMH	7006	2312	29	FL
TA2BD	7002	2320	25	FL
TA2DS	7006	0112	23	FL
TU2MA	7007	0733	23	CA
UI9ACP	7010	1204	24	AL
UN7TX	7007	0250	23	CA
VQ9QM	7001	0109	26	MA
VQ9TV	7003	0127	21	CA
VU2SU *	7006	0135	25	CA
YJ0AFU	7017	1222	19	MA
YN/	7009	0117	19	CO

SM0OIG

Z21HS	7001	0437	22	CA
ZA1J	7005	0112	23	FL
ZA1Z	7004	2240	23	FL
ZD8M	7002	2350	30	FL
ZS1WA	7002	0402	23	IL

30 Meters

4L1AB	10102	2211	25	FL
4X4DX	10101	2105	30	FL
9A/OH6XY	10104	2331	25	GA
FK8GJ	10106	1346	25	GA
FM5BH	10105	2130	26	SC
HK0ER	10108	2212	26	SC
HP1XBH	10105	0036	28	FL
HR1LW	10106	1308	30	FL
J37ZY	10103	2259	23	FL
TU2MA	10106	0010	25	WV
VK6HG *	10103	2316	20	GA
VP2EHF	10104	0135	29	FL
YL1WW	10103	0642	25	FL
YL1WW *	10103	1335	24	MN
ZD8M	10101	2349	26	GA

20 Meter CW

3D2MQ	14003	0550	22	CA
4X4WN *	14008	1536	24	WA
7Q7LA *	14005	1523	24	WA
7Z1AB *	14023	1540	25	CA
9K2MU *	14017	1602	24	WA
9X5HG	14019	1840	19	IA
9X5HG *	14016	1548	25	WA
A42YY	14002	1333	22	AL
C91J	14030	2135	24	IA
CU2QN	14008	1754	24	FL
EA8FO *	14018	1635	25	CA
ET3YU	14014	2150	16	MO
HS1AAM *	14017	0045	26	CA
LA9BM *	14001	1518	25	WA
PZ1DY	14027	2335	22	GA
S21ZG *	14007	0050	21	CA
SU2MT *	14025	1550	18	WA
TU2XT	14022	2235	21	MO
UA0ZCT	14012	1828	22	CA
YS1XLH	14032	2236	31	FL
Z21HS	14027	0515	19	CA
ZD8M	14027	1958	25	GA

20 Meter SSB

3Y9YBA	14259	0110	23	CA
4S7DA *	14191	0150	23	CA
4S7EA	14191	0155	22	CA
4S7NB	14183	0145	22	CA
4S7SV *	14182	0210	19	CA
5X1C	14239	2309	21	MD
9J2BO	14171	1830	22	MN
C53HG	14185	1736	23	MD
FO4OK	14170	0145	24	CA
KC4AAA	14260	2259	24	VA
KC4AAC	14200	0050	25	CA
KC4USB	14222	0220	23	CA
V73C	14243	0125	20	CA
VP8CPC	14195	2307	21	MD
VP8ON	14194	0125	19	CA

VP8PTG	14183	0130	22	CA
VQ9TV *	14182	0210	19	CA
VU2DVP	14179	0130	19	CA
ZS8MI *	14195	1446	14	MI

17 Meter CW

9A/OH6XY	18073	1520	24	IL
A22MN	18069	1622	20	WV
EA6ZY	18070	1612	23	WV
PZ1DV	18078	1505	26	IL
U5WF	18074	1527	27	FL

17 Meter SSB

FK8CP	18140	2000	25	MA
S92SS	18111	2134	14	SC

15 Meter CW

5T5JC	21020	1414	23	MD
7P8SR	21011	1420	25	IA
9X5DX	21020	1303	24	MA
BV2BI	21029	2335	25	CA
C91J	21029	1721	19	CO
ER1OO	21007	1450	27	FL
FR5BT	21007	1445	27	IA
HJ0VGJ	21026	2130	26	GA
HK0ER	21021	1424	28	FL
OD5/	21018	1249	29	FL

SM0THK

SV7BIO	21020	1245	26	FL
XQ0YAF	21002	1545	25	CA
YN/	21027	1435	24	GA

SM0OIG

Z21HS	21023	1510	19	MO
-------	-------	------	----	----

15 Meter SSB

5N0BHF	21255	1701	25	MA
5T5JF	21272	1518	23	MD
7X4AN	21257	1629	24	VA
9G1NS	21254	1730	18	WI
9L3BM	21288	1845	19	MA
C91J	21260	2000	19	IA
CN2AQ	21240	1317	24	MA
EL2FD	21295	1259	19	MA
FH5CB	21300	1407	25	MA
SV9ANH	21295	1343	23	MA
TU2CI	21353	1712	18	WI
V73C	21306	2314	20	CA
ZB2JO	21246	1627	22	MD
ZD7DP	21262	1750	26	IA

12 Meter SSB

A22MN	24940	1608	20	CA
-------	-------	------	----	----

10 Meter CW

LZ2HK	28011	1724	27	WV
-------	-------	------	----	----

10 Meter SSB

C91J	28480	1455	25	IA
C91S	28480	1800	26	CA
VR6ME	28475	2326	21	MD
ZS6MI	28424	1407	23	MD

Current and Future DXpeditions

(Changes and hot info in boldface.)

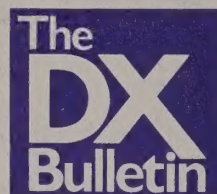
<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Aland Island	OH0	OH0BBF	Jan. 8-9	I720
Aruba	P4/	W1EKT	Jan. 10-17	I717
	P40U	W8s	Jan. 25-Feb. 2	I718
Bahamas	C6	C6AGN	Dec. 5-Feb 23	I715
Bangladesh	S2	S21ZX?	Dec. 26-Jan. 11	I716
Belize	V3	V31JZ/RL	Feb. 13-21	I719
British Virgins	VP2V/W2GUP		Jan. 23-Mar. 17	I720
Croatia	9A/	K4XU	to Mar.	I720
Dodecanese	SV5	SV5TS	21252 15-16Z	I716
East Malaysia	9M6/	JAs	Jan. 7-11	I720
Gambia	C56/	SM4TQO	to mid-Jan.	I719
Ghana	9G	by XT2BW	Feb.-Apr.	I719
		9G1KL	14215 07-08Z	I720
Guinea	3X	3X0DEX	18123 08Z Sun.	I718
Guyana	8R1WW/MV		Jan. 8-14	I720
Martinique	FM	FM5WC	to early Feb.	I719
Midway Island	KH4/	N7TNL	Oct. 21+	I708
Minami Torishima		JD1BIE	14235 kHz 0730Z	I720
Montserrat	VP2MFA		Jan. 14-27	I718
	KC5AK, KC5DJI/VP2M		Jan.30-Feb.5	I719
Mozambique	C9	C91BH	to Jan. 30	I720
Papua New Guinea		P29VCW	soon	I718
Peter I Island	3Y		Feb. 1-17	I685
Pitcairn Island	VR6	VR6ID	21290 1600Z Mon.	I716
Pratas Island	BV	BV9P	March	I716/7
Rodriguez Island	3B	3B9FR	new bands	I711
Rotuma	3D	3D2AG	now active	I717
Rwanda	9X	9X5DX	21024 13Z	I720
San Andrés	HK0/DF4UW		Jan. 8-19	I720
Somalia	T5/	N3HQW	Weds. and Suns.	I716
Svalbard	JW	JW5EBA	Jan.-Jun.	I719
Thailand	HS	HS0ZAR	Jan. 15-Feb. 15	I715
Togo	5V	5V7JB	21220 17Z Fri.	I720
Tonga	A3	TBA	Dec.-Jan.	I712
Tromelin	FR/T	FR5ZQ/T	Jan.	I719
Western Sahara	S0	4U1/F5RSH	soon	I719
Western Sahara	S0	S0RASD	21258 1730-1830Z	I718
		S01MZ	14202 1930Z	I718
Zambia	9J2BO		24900 1530Z	I720
Zone 29		VK6LK	3795± 22Z	I716

Operating Events and DX Gatherings

<u>Dates</u>	<u>Event</u>	<u>Reference:</u>
Jan. 8-9	ARRL RTTY Roundup	<u>QST</u>
Jan. 8-9	Japan International DX CW	<u>QST</u>
Jan. 15-16	HA-DX CW Contest	<u>QST</u>
Jan. 28-30	CQWW 160-Meter CW Contest	<u>CQ</u>
Jan. 29-30	UBA SSB Contest	<u>CQ</u>
Feb. 12-13	EAWW RTTY	<u>RTTY Journal</u>
Feb. 19-20	ARRL DX CW Contest	<u>QST</u>
March 5-6	ARRL DX SSB Contest	<u>QST</u>
April 15-17	Visalia International DX Convention	<u>I716</u>

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Albania	ZA1J	7004	0100Z
Algeria	7X4AN	40M CW	2230-2330Z
Algeria	7X4AN	3505±	2100Z
Antarctica	KC4AAC	14198±	0100Z
Ascension Island	ZD8M	7001	0000Z
Asiatic Russia	UA0ZCT	3504	1230Z
Asiatic Russia	UA0FM	3508±	12-1300Z
Botswana	A22MN	7004±	22-2400Z
Franz Josef Land	4K2BY	7002	22-0200Z
Gambia	C53HG	7013	23-0100Z
India	VU2DVP	14180±	0100Z
Israel	4X4WN	14008	1530Z
Kuwait	9K2MU	3795±	2200Z
Kuwait	9K2MU	14017	1600Z
Latvia	YL1WW	3504	2230-04Z



**P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001**

Copyright The DX Bulletin. All rights reserved. The DX Bulletin (ISSN 0279-8077) is published 50 times per year, weekly except weeks #27 and #52 of the calendar year, by Chod Harris at P.O. Box 4881, Santa Rosa CA 95402 USA. Telephone (707) 523-1001; Fax: (707) 523-1001. One-year subscription rates are \$32 by Second Class Mail, \$42 by First Class Mail (including Canada and Mexico) and US\$55 Foreign Airmail. Second Class postage paid at Santa Rosa CA. Postmaster: Send address changes to The DX Bulletin, P.O. Box 50, Fulton CA 95439-0050. Use this address for ALL purposes.

Mauritius Island	3B8CF	40M CW	0230Z
Mayotte	FH5CB	21290±	1400Z
Morocco	CN2AQ	21305	1600Z
Nicaragua	YN/SM0OIG	7007±	0115Z
Nicaragua	YN/SM0OIG	21027	1435Z
Papua New Guinea	P29VH	3795±	1245Z
Qatar	A71CW	3507	2130-0030Z
Reunion Island	FR5BT	15M CW	1445Z
Rwanda	9X5HG	20M CW	19, 23Z
Rwanda	9X5DX	21024±	1300Z
Saudi Arabia	HZ1AB	7006	1320Z
South Shetlands	4K1F	80M CW	02-0500Z
South Shetlands	4K1F	7002	0545Z
Sri Lanka	4S7NB	14180±	0130Z
Sri Lanka	4S7EA	14192	0130Z
St. Helena	ZD7DP	21264±	18Z Sun.
Suriname	PZ1DY	3505	0030Z
Zone 29	VK6LK	3798	2100Z